IN THE CLAIMS

1. (Once Amended) A method for generating an Internet page description file <u>on a digital imaging device</u> [including] <u>that references</u> images captured by [a] <u>the</u> digital imaging device, <u>wherein</u> the digital imaging device [having] <u>includes</u> a display [and a computer system], the method comprising the steps of:

[a) providing the digital imaging device with a script comprising a set of program instructions;]

<u>a</u> [b]) [executing the script to display] <u>displaying</u> interactive instructions on the display that prompt a user to perform specific operations;

<u>b</u> [c]) in response to the user performing the specific operations, automatically updating the interactive instructions, such that the user is guided through a series of related image captures to obtain a series of resulting images; and

<u>c</u> [d]) generating an HTML (hypertext markup language) file [including] <u>referencing</u> the resulting images, wherein the HTML file is formatted in accordance with a predefined model [included in the script], such that a formatted HTML file is automatically generated by the digital imaging device.

2. (Once Amended) The method of claim 1 wherein step [a] <u>b</u>) further includes] the step of providing the [directed image capture sequence] <u>interactive instructions</u> by externally loading [the program instructions] <u>a script</u> into the digital imaging device.

3. (Once Amended) The method of claim 1 wherein step [a] b) further includes the step of providing the [program instructions] script as a text-based script.

4. (Once Amended) The method of claim 1 wherein step [b] c) further includes the step of executing the script by the [computer system] digital imaging device interpreting the text-based script.

5. (Once Amended) The method of claim 1 wherein step [c] d) further includes the step of prompting the user for specific information, and entering the specific information on a text entry screen.

7. (Once Amended) The method of claim 1 further including the steps of:

[g] d) coupling the digital [camera] imaging device to the Internet; and

[f] e) making the HTML file available via the Internet by hosting a web server application on the [computer system of the] digital imaging device.

8. (Once Amended) A method for generating an Internet page description file on a digital imaging device [including] that references images captured by [a] the digital imaging device, wherein the digital imaging device [having] includes a display [and a computer system], the method comprising the steps of:

a) [providing] allowing a user to load a script onto the digital imaging device, the [with a] script comprising a set of program instructions;

b) executing the script to display interactive instructions on the display that prompt a user to perform specific operations;

c) in response to the user performing the specific operations, automatically updating the interactive instructions, such that the user is guided through a series of related image captures to obtain a series of resulting images;

d) generating an internet page description file [including] <u>referencing</u> the resulting images, wherein the internet page description file is formatted in accordance with a predefined model included in the script, such that a formatted internet page description file is automatically generated by the digital imaging device;

[g] <u>e</u>) <u>allowing the user to couple</u> [coupling] the digital [camera] <u>imaging device</u> to the Internet; and

f) making the internet page description file available via the Internet by hosting a web server application on [the] <u>a</u> computer system [of] <u>within</u> the digital imaging device.

Please cancel claim 9

10. (Once Amended) The method of claim [9] <u>8</u> wherein step a) further includes the step of providing the [program instructions] <u>script</u> as a text-based script.

14. (Once Amended) In a hand held digital imaging device including [a computer system] and a display, a system for generating a formatted document including text and images, comprising:

[a script comprising] a set of program instructions which, when executed [by the computer system], cause the digital imaging device to perform the steps of:

a) [display] displaying interactive instructions on the display that prompt a user to perform specific operations;

b) in response to the user performing the specific operations, automatically updating the interactive instructions, such that the user is guided through a sequence of the interactive instructions adapted to capture information from the user;

d) transferring the information captured from the user to a formatted document, wherein the formatted document is formatted in accordance with a predefined model [included in the script], such that the formatted document is automatically generated by the digital imaging device.

16. (Once Amended) The system of Claim 14 wherein step a) further includes the step of providing the program instructions as a text-based script, and wherein the digital imaging device [camera] guides the user through the sequence of interactive instructions by the computer system interpreting the text-based script.

17. (Once Amended) The system of Claim 14, wherein the predefined model comprises [a] the set of programming instructions which determine the formatted appearance of the document.